

Form PTO 1449	ATTY. DOCKET NUMBER KIRS.0021	Serial Number 10,541,351
U.S. Department of Commerce Patent and Trademark Office	APPLICANT LEIBER	File Assigned
Information Disclosure Statement by Applicant	FILING DATE Concurrently Herewith	GROUP

U.S. Patent Documents

Examiner Initial	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
	4,750,265	6/14/88	Watanabe et al.			7/9/86
	3,341,745	9/12/67	Munro			5/13/64
	3,146,052	8/25/64	Burch et al.			9/12/60

Foreign Patent Documents

Examiner Initial	DOCUMENT NUMBER	FILING DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
	DE 37 32 087 C1	9/24/87	Germany			Abstract	X
	DE 36 19 183 C2	6/6/86	Germany			Abstract	X
	EP 0 248 181	4/16/87	EPO			Abstract	X
	DE 199 43 867 A1	9/13/99	Germany			Abstract	X
	DE 695 09 738 T2*	6/12/95	Germany				X
	EP 0 720 541 B1	6/12/95	EPO			X	
	DE 690 20 635 T2**	4/30/90	Germany				X
	EP 0 396 090 B1	4/30/90	EPO			X	
	EP 0 507 225 A1	3/27/92	EPO			X	

Other Documents (Including Author, Title, Date Pertinent Pages, Etc.)

		German Search Report dated December 3, 2003
		International Search Report for PCT/DE2004/000005 dated July 23, 2004
		Steiner et al., "Requirements and System Architecture of Future Body Electronics", with English abstract, VDI Berichte NR 1646 (2001), 12 pages
		Lehold, "Design and Optimisation of Automobile Cabling Systems", VDI Berichte NR 1287(1996), pp. 251-262, plus English summary page
		Hoffmann et al., "Modular Automotive Wiring Systems", VDI Berichte NR 1287(1996) with English abstract, pp. 281-293
		Schöttle et al., "Future Power Supply Systems for Cars", VDI Berichte NR 1287(1996) with English abstract, 295-317
		/Carlos Amaya/
		05/23/2008

PTO1449

*Corresponds to EP 0 720 541 B1 listed above

**Corresponds to EP 0 396 090 B1 listed above

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /CA/